

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Application Number		10521064	
	Filing Date		2005-01-12	
	First Named Inventor	Dierk Wieckhusen		
	Art Unit	4173		
	Examiner Name	Karpinski, Luke E.		
Attorney Docket Number		PN4-32593A		

U.S.PATENTS						
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	1	5741485		1998-04-21	Reichert et al.	
	2	5460956		1995-10-24	Reichert et al.	

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	1	20050250813	A1	2005-11-10	Wieckhusen et al.	

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	1	PIETERS, F. et al., "Sustained Release Properties of an Intra-adiposely Administered Dapsone Depot Injection," International Journal of Leprosy, Vol. 54, No. 3 (September 9, 2007), pp. 383-388.	<input type="checkbox"/>
	2	SCHILFFARTH, H., "About the symptomatic treatment of hay fever with a new depot crystal suspension," Therapie der Gegenwart 117 (1978), pp. 797-807.	<input type="checkbox"/>
	3	MIESCHER, K. et al., "Depot Effect of crystal suspensions of female sex hormones (Ovocyclin - and Lutocyclin [progesterone] -- crystal ampoules)," Helv. Physiol. Acta 2 (1944), pp. 515-532.	<input type="checkbox"/>
	4	BLAGDEN, N. et al., "Crystal engineering of active pharmaceutical ingredients to improve solubility and dissolution rates," Advanced Drug Delivery Reviews 59 (2007), pp. 617-630.	<input type="checkbox"/>
	5	SHEKUNOV, B. et al., "Crystallization processes in pharmaceutical technology and drug delivery design," Journal of Crystal Growth 211 (2000), pp. 122-136.	<input checked="" type="checkbox"/>
	6	VIPPAGUNTA, S. et al., "Crystalline solids," Advanced Drug Delivery Reviews 48 (2001), pp. 3-26.	<input type="checkbox"/>
	7	RODRIGUEZ-SPONG, B. et al., "General principles of pharmaceutical solid polymorphism: a supramolecular perspective," Advanced Drug Delivery Reviews 56 (2004), pp. 241-274.	<input type="checkbox"/>
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